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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/760,599	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date	01/20/2004	
				First Named Inventor	Stephen R. Van Doren	
				Art Unit	2186	
				Examiner Name	Chery, Mardochee	
Sheet	1	of	1	Attorney Docket Number	200313613-1	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		MARTIN, MILO M.K., ET AL., "Token Coherence: Decoupling Performance And Correctness", ISCH-30, pages 1-12, June 9-11, 2003	
		RAJEEV, JOSHI ET AL., " Checking Cache-Coherence Protocols With TLA+", Kluwer Adacemic Publishers, 2003, pages 1-8	
		HANDY, "The Cache Memory Book", 1998, Academic Press second edition, pages 144-155	
		CHEN ET AL., "Write Caching in Distributed Filed Systems", Distributed Computing Systems, 1995., Proceedings Of The 15th Int'l Con., 30 May-2 June 1995, Pages 457-466	
		ARCHIBALD ET AL., "Cache Coherence Portocols: Evaluation Using A Mulitprocessor Simulation Model", November 1986, ACM Transactions on Computer Systems, Pages 273-298	
		GHARACHORLOO, KOUROSH ET AL., "Architecture and Design of AlphaServer GS320", Western Research Laboratory, (Date Unknown)	
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		MARTIN ET AL., "Bandwidth Adaptive Snooping", Proceedings Of The Eighth International Symposium On High-Performance Computer Architecture (HPCA'02), 2002 IEEE	
		ACACIO, MANUEL ET AL., "Owner Prediction For Accelerating Cache-to-Cache Transfer Misses In A cc-NUMA Architecture", IEEE 2002	

Examiner	/M C /	Date	12/04/09
Signature	/M.C./	Considered	12/04/07

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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